What is claimed is:

maximum speed of the carriage.

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1	1. An image-reading device having a first end and a second end and comprising:
2	a platen glass for supporting an original document;
3	an end glass adjacent to the platen glass;
4	a sheet member that connects bottom surfaces of the platen glass and the end glass;
5	a feeder for feeding a document to the platen glass;
6	a carriage arranged for movement relative to the platen glass and the end glass from the
7	first end of the image-reading device toward the second end of the image-reading device;
8	a rod lens array mounted on the carriage;
9	a photoelectric transfer device for reading an image of the original document formed by
10	the rod lens array;
11	a controller for driving the carriage at a first speed as it travels from said first end to said
12	second end and for driving the carriage at a second speed that is slower than said first speed
13	during a time the carriage is traveling near said second end; and
14	wherein the carriage includes a sliding member that is biased against the sheet member
15	during a time the carriage is being driven by the controller at said second speed.
1	2. The image-reading device of claim 1 wherein:
2	the carriage is biased against the platen glass during a time the carriage is being driven by
3	the controller at said first speed; and
4	the carriage is biased against the end glass during a time the carriage is being driven by
5	the controller at said second speed.
1	3. The image-reading device of claim 1, wherein said second speed is less than one-half the
2	maximum speed of the carriage.
1	4. The image-reading device of claim 2, wherein said second speed is less than one-half the